

DUB, I., kand.tekhn.nauk.

Progress of Soviet power engineering in the operation of power
stations. Teploenergetika 4 no.11:5-13 N '57. (MIRA 10:10)

1.Ministerstvo elektrostaniy.
(Electric power plants)

DUB, N.

"Bandwidth limiting in radio communication." P. 136.

SEDLOVACI TECHNIKA. (Ministerstvo strojirenstvi). Praha, Czechoslovakia,
Vol. 7, No. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

DUB, O.

Kavmin water - a great balenological aid. Cas. lek. cesk. 102
no.29/30:827-830 12 JI '63.

1. Krajsky ustav narodniho zdravi v Usti n. L., interni oddeleni,
prednosta MUDr. O. Dub.
(MINERAL WATERS)

DUB, Oto, akademik

Ten years of work. Vodohosp cas 11 no.3:217-231 '63.

1. Slovenska akademia vied, Bratislava.

DUB, O.

State hospitals in the Liberec region. Cesk. nemoc. 18 no.10:182-192
Dec 1950. (CML 23:2)

1. Liberec.

DUB, O.

, Procedures for lying-in wards of internal medicine departments in unified hospitals and health centers. Cesk. nemoc. 19 no.8-10: 116-123 Oct-Dec 1951. (CIML 23:2)

1. Liberec.

DUB, O.

Standardisation of medical examination in lying-in wards of unified hospitals. Cesk. nemoc. 19 no.8-10:136-140 Oct-Dec 1951. (CLML 29:2)

1, Liberec,

DUB, O.

DUB, O.; VOLEK, V.; JACOS, V.

Non-specific eosinophil curve in adrenalin test. Cas. lek. cesk. 90
no.51-52:1509-1516 28 Dec 51. (CML 21:5)

1. Of the Internal Department and Central Laboratory of State Regional
Hospital, Liberec.

DUB, O.; MICKA, E.

Infectious hepatitis. Prakt. lek., Praha. 31 no. 22:492-493
20 Nov. 1951. (CJML 21:3)

1. Of the Internal Department (Head--O. Dub, M. D.) and of the
Infectious Department (Head--E. Micka, M. D.) of State District
Hospital, Liberec.

DUB, O., MUDr

~~Answer to the remarks of Dr. Kubicka and Dr. Vykydal. Cas.lek.~~
cesk. 91 no.10:305 7 Mar 52.

(ADRENAL CORTEX, function test,
eosinophil count, specificity)
(EOSINOPHIL COUNT,
in adrenal test, specificity)

DUB, Ota, prim. MUDr (Liberec)

Six years of intradermal histamine therapy. Cas. lek. cesk. 93
no.24:657-61 11 June 54.
(HISTAMINE, administration,
intradermal)

DUB, Ota

DUB, Ota, Primar MUDr (Libersec.)

prezentované v súhrnnej práci

Certain aspects of the treatment of diabetes. Prakt. lek. 34
no.13:309-311 Jy '54.

(DIABETES MELLITUS, therapy,)

*

1391
Excerpta Medica 1/3 sec 17 Mar 55 Pub. Health, Social Medicine & etc.

1391. DUB O. Intern. Odd. krajské nem., Liberci. *Sjednocená nemocnice se stará

1391 Cont'd

vyživu lidu. The responsibility of the integrated hospital
for the people's diet SBORN. PATHOFYSIOL. TRÁV. VÝŽ. (Praha)
1954, 8/2 (91-94)

The specialist in gastroenterology in the higher graded hospital must not confine himself to the care of the patients admitted to his department but should extend his activities into the field of public health. The following special tasks of this expert are discussed: advice to canteens in industrial plants, encouraging the establishment of dietary restaurants for convalescents or chronically ill persons who need special diets, supervision of these restaurants, the establishment of clinics for convalescents and patients for whom proper diets are indispensable for their recovery and working capacity. The economic value of this extramural activity is emphasized.

Grushka - Jerusalem

Dub, 0

New publications of unfied disease records.

p. 314. (Ministerstvo zdravotnictvi a Vyzkunny ustav organizace zdravotnictvi)
Vol 5. No 5 May 1957

SO: Monthly of East European Acessions (EEAI) Vol. 6 no. 11 November 1957

DUB, O. MUDr.

~~SECRET~~
Main task of postgraduate education for interns - specialization of
District Physicians for internists, 1st degree. Cesk zdravot 5 no.8:
432-435 Aug 57.

1. Krajsky internista Krajsky ustav narodniho zdravot Usti nad Labem.
(MEDICINE, INTERNAL, education
in Czech. (Cs))

DUB, O., MUDr.

New uniform record form, Česk. zdravot. 5 no.6:314-316 June 57.

1. Krajský internista, KUNZ v Ústí n. L.
(RECORDS, MEDICAL,
standard. in Czech. (Cs))

DUB, O.

Report for a conference of regional internists on tasks proceeding
from the government decision No. 806, August 2, 1957. Cas. lek. cesk.
97 no.1:1-6: 3 Jan 58.

(MEDICINE, INTERNAL
in Czech. (Cs))

DUB, Ota: KULENDA, Zdenek

Rapid determination of glycosuria not requiring flame & solutions. Cas.
lek. česk. 97 no.34:1077-1078 22 Aug 58.

1. Interni oddeleni KUM v Usti n. L., prednosta Dr. O. Dub a Ustredni
laborator, prednosta Dr. Z. Kulenda.

(GLUCOSE, in urine
determ., rapid method not requiring flame & solutions
(Cz))

DUB, Ota; RATHOVA, Eva; RATH, Ratmir

Report of 800 patients treated with chloramphenicol without serious complications. Cas. lek. cek. 97 no.38:1197-1202 19 Sept 58.

1. I. interni oddeleni KUNZ Usti n. L., primar Dr. O. Dub.
(CHLORAMPHENICOL, ther. use
bronchitis & other inflamm. dis., clin. statist (Cz))
(BRONCHITIS, ther.
chloramphenicol. clin. statist. (Cz))

DUB, Ota

Anaphylactic shock following penicillin. Cas. lek. cesk. 101 no.27:
846-850 6 J1 '62.

1. Interni katedra UDL v Praze, prednosta doc. dr. O. Smahel, DrSc.
Interni oddeleni KUNZ v Usti n. L., prednosta MUDr. O. Dub.

(PENICILLIN toxicol) (ALLERGY etiol)

DUB, O. dr.; KOCAREK, A. BROZEK, I.

Tolbutamide in the treatment of diabetes. Cas. lek. cesk. 104
no. 22: 598-601 4 Je '65.

I. I. interni oddeleni krajske nemocnice v Usti nad Labem
(vedouci: dr. O. Dub) a Poradna pece o diabetiky Obvodniho
ustavu narodovi zdravi v Usti nad Labem (vedouci: I. Brozek,
promovany lekar).

KOCAREK, A.; BROZEK, I. MUDr.; DUB, O., MUDr.

Early and late failure in tolbutamide treatment of diabetes. Cas.
lek. cesk. 104 no.23:622-629 11 Je '65.

1. I. interni oddeleni krajske nemocnice v Usti nad Labem
(vedouci: MUDr. O. Dub) a Poradna pece o diabetiky polikliniky
Obvodního ústavu národního zdraví v Usti nad Labem (vedouci:
MUDr. I. Brozek).

CZECHOSLOVAKIA

UDC 312.6:616.379-008.64(437)"1965"

~~DUB, O.~~: 1st Internal Department Krajska Hospital (I. Interni Oddeleni Krajske Nemocnice), Usti n.L.; Head (Vedouci) Dr O. DUB.

"Incidence of Diabetes Mellitus in Czechoslovakia in 1965."

Prague, Casopis Lekaru Ceskych, Vol 106, No 6, 10 Feb 67, pp 145 - 152

Abstract [~~Author's~~ English summary modified]: The number of diabetics in Czechoslovakia increased in the past 10 years in the same manner as in the rest of the world. The ratio of known to unknown cases is about 1:1. The importance of introducing a screening service which would cover the whole of the population is discussed. Diabetes appears frequently together with other degenerative conditions, and tests for it should be made under conditions where it is suspected. 14 Figures, 6 Western, 12 Czech references. (Manuscript received May 66).

1 / 1

BABOKIN, I. A., DUB. S. A.

Mine timbering

Reinforced concrete tie-beams used as supports in underground mining. Ugol' 28, No. 4, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

MOLOKOV, M.N.; DUB, S.I.; BOBROVSKAYA, N., redaktor; NATAPOV, M., tekhnicheskiy redaktor.

[Production of rubber toys] Proizvodstvo rezinovykh igrushek.
Moskva, Vsesoiuznoe kooperativnoe izd-vo, 1954. 147 p. (MIRA 8:5)
(Toys) (Rubber goods)

DUB, S.L.; DOBKINA, M.S.; YEVENTOVA, R.I.

~~CONFIDENTIAL~~
Combined application of penicillin, novocain, and skomoline in pneumonia in infants. Vopr. pediat. 20 no. 5:37-41 Sept-Oct 1952.
(CIML 23:3)

1. Of the Clinic for Young Children (Scientific Supervisor -- Prof. S. P. Borisov), Central Scientific-Research Pediatric Institute
(Director -- Prof. S. P. Borisov), Ministry of Public Health RSFSR.

DUB, S. L.

Pneumonia

Pneumonia therapy in young children. Sov. med. 17, No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

DUB, S.L.

Use of biomycin in pneumonia in infants. *Pediatrics* no.2:17-21
Mr-Apr '54. (MLRA 7:6)

1. Is kliniki rannego vozrasta Moskovskogo nauchno-issledovatel'-
skogo pediatricheskogo instituta (dir. i nauchnyy rukovoditel'
prof. S.P.Borisov)

(ANTIBIOTICS, therapeutic use,
*biomycin in pneumonia in inf.)
(PNEUMONIA, in infant and child,
*ther., biomycin)

DUB, S.L.; DOBKINA, M.S.; EVVENTOVA, R.I.

Effect of antibiotics on some clinical and microbiological
indications in pneumonia in small children. Vop.okh.mat. i det.
1 no.6:18-22 N-D '56. (MIRA 10:1)

1. Iz kliniki rannego vozrasta i mikrobiologicheskoy laboratorii
Gosudarstvennogo nauchno-issledovatel'skogo pediatricheskogo instituta
(dir. V.N.Karachevtseva), Moskva.
(ANTIBIOTICS) (PNEUMONIA) (INFANTS--DISEASES)

pub

DUB, S.L.; EVMENTOVA, R.I.

Immunological changes in small children with pneumonia during
treatment with antibiotics. *Pediatrics* no.9:55-62 S '57.

(MIRA 10:12)

1. Iz kliniki rannego vozrasta Nauchno-issledovatel'skogo
pediatricheskogo instituta RSFSR (dir.- kandidat meditsinskikh nauk
V.N.Karachevtseva.

(ANTIBIOTICS) (PNEUMONIA) (IMMUNITY)

DUB, S.L., dotsent (Moscow)

Antibiotics and their use. Med.sestra 17 no.6:23-27 Je '58

(MIRA 11:6)

(ANTIBIOTICS)

217/8
623.3
.D8

DUB, OTO

Vseobesna hydrologia slovenska (General Slovakian hydrology)
Bratislava, Vyd-vo Slovenskej Akademie Vied, 1954.

151 p. illus., charts, tables.

"Literatura": p. 136.

DUE, O.

The intensity of erosion and its determination by hydrological methods. p. 142.

Vol. 3, no. 1/2, 1955
VODOHOSPODARSKY CASOPIS
Bratislava, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 2, August 1956

DEB, G.

DEB G. Relations of hydrology to physical geography, and their roles in the socialist society. p.113.

Vol. 1, no. 2/3, 1956
GEOGRAFIKY CASOPIS
GEOGRAPHY & GEOLOGY
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

DUB, O.

DUB, O. Some methodological experiences of the hydrologist with expanding the general plan of national water economy. Tr. from the Czech. p. 481.

Vol. 19, No. 4, 1956.

KOZLEMENYEI

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

DUB, O.

The organization and the activities of the hydrologic services in the USSR. p.83.
(Vodohospodarsky Casopis, Vol. 5, No. 1, 1957, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) IC. Vol. 6, No. 9, Sept. 1957. Uncl.

DUB, O.

MILITARY & NAVAL SCIENCES: GENERAL

Periodical NASA VEDA. Vol. 5, no. 10, Oct. 1958.

DUB, O. Water resources economy in Austria. p. 425.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

DUB, O.

Use of mathematical statistics in hydrology. p. 295

APLIKACE MATEMATIKY (Ceskoslovenska akademie ved. Matematicky ustav)
Praha, Czechoslovakia

Vol. 4, no. 5, 1959

Monthly list of East European Accessions (EEAI) LC. VOL. 9, no. 1 January 1960

Uncl.

DUB O.

- [illegible]

DUB, Oto; MUCHA, Vojtech, akademik Slovenskej akademie vied

Study trip of limnologists on the Danube. Vestnik CSAV 70 no.1:
143-146 '61.

1. Člen korespondent Československé akademie ved (for Dub).

CZECHOSLOVAKIA

DUB, O., MD.

Internal Medicine Ward KUNZ (Interni oddeleni KUNZ),
Usti nad Labem

Prague, Prakticky lekar, No 16, 1963, pp 629-630

"The First Post-Graduate Course of the Internists of
First Class."

CZECHOSLOVAKIA

DUB, O., MD. director of the Kraj National Health Institute
(Krajsky ustav narodniho zdravi), Usti nad Labem.

"Kavminovody, a New Balneological Power"

Prague, Casopis Lekaru Ceskych, Vol CII, no 29-30, 12 July 1963,
pp 827-830.

Abstract: Description of the area on northern slopes of the
Caucasus in the Soviet Union, called Kavminovody, the "Caucasian
Mineral Waters," a territory with many health resorts including
Kislovodsk, Essentuki, Zheleznovodsk, and Piatigorsk. A histor-
ical account is given of the development of the area as a health
resort center of Soviet Russia, with 86 sanatoriums and 19,246
beds in 1958. The article contains information on mineral waters
and organization and methods of treatment. There are 5 Russian re-
ferences.

1/1

DOLGOV, A.P.; KHRIPUNOV, V.P.; DUB, V.I., redakter; KIRSANOV, I.N.,
redakter; LARIONOV, G.Ye., ~~tekhnicheskii~~ tekhnicheskii redakter.

[Experience in operating the equipment of the turbine department
of a hydroelectric power station] Opyt ekspluatatsii obozudevaniia
turbinnogo tsakha GRES. Pod red. B.I.Duba. Moskva, Gos.energ. izd-
vo, 1953. 45 p. (MIRA 9:5)
(Turbines) (Hydroelectric power stations)

Dub, V.I.

AID P-2882

Subject : USSR/Engineering

Card 1/1 Pub. 110-a - 15/16

Author : Lur'ye, A. S., Eng.

Title : Dub, V. I.: High-Pressure Equipment For Conduits
(~~Armatura~~ vysokogo davleniya dlya truboprovodov)
(Book Review)

Periodical : Teploenergetika, 10, 62-64, 0 1955

Abstract : The book is considered by the reviewer as a useful handbook for workers and engineers of electric power plants. The equipment discussed was manufactured at the Venyukovskiy Electrical Equipment Plant. However, some errors in the terminology and some inaccuracies in the presentation are reported.

Institution : None

Submitted : No date

DUB, YA. T.

DUB, YA. T. -- "Problems of Automatic Control and Regulation of the Discharge of Water in Small Irrigation System Canals." Min Education USSR, L'vov Polytechnic Inst, L'vov, 1955 (Dissertation For the Degree of Doctor of Technical Sciences)

SO: Knizhnaya letopis'. No. 37. 3 September 1955

DUB, Ya.T.

Flowmeter for low water pressure heads. Nauch. zap. IMA AN URSR.
Ser. avton. i izm. tekhn. 4:136-142 '55. (MLRA 10:8)
(Flowmeters)

SOV/112-59-2-3442

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 2, p 173 (USSR)

AUTHOR: Dub, Ya. T.

TITLE: Automatic Water-Meter-Regulator for Small Canals in Irrigation Systems
(Avtomaticheskiy vodomer-regulyator dlya malykh kanalov orositel'nykh sistem)

PERIODICAL: V sb.: Avtomat. kontrol' i izmerit. tekhn. Nr 2. Kiyev, AS UkrSSR,
1958, pp 65-70

ABSTRACT: A relay-type water-flow controller was developed on the basis of investigations of typical processes in irrigation systems. An induction motor is used as a power actuator. Three illustrations. Bibliography: 3 items.

Card 1/1

DUB, Ya.T.

Automatic flowmeter-regulators used in minor canals of
irrigation systems. Avtom.kont.i izm. tekhn. no.2:65-70 '58.

(MIRA 11:7)

(Irrigation canals and flumes) (Flowmeters)

DUB, Ya.T.

Objects of control in irrigation systems. Avtomatyka no.3:46-56
'60. (MIRA13:10)

1. Institut mashinovedeniya i avtomatiki AN USSR, L'vov.
(Irrigation) (Automatic control)

DUB, Ya.T. (L'vov)

Head structures of irrigation canals as objects of automatic
control. Avtomatyka no.2:42-47 '62. (MIRA 15:5)
(Hydraulic structures) (Automatic control)

DUB, Ya.T.

A feedback link for relay control systems. Avtom.kont.1 izm.
tekh. no.6:155-164 '62. (MIRA 16:2)
(Automatic control) (Electric relays)

GONCHARENKO, I.D.; DUB, Ya.T.; SHKURCHENKO, V.L.

Device for the automatic control of molten sulfur flow. Priborostroenie
no.4:30-31 Ap '63. (MIRA 16:4)
(Flowmeters)

DUB, Ya.T.; SHKURCHENKO, V.L.

Selecting the measuring slit for slit-type flowmeters. Izv. tekhn.
no.2:31-33 F '64. (MIRA 17:4)

DUB, Ye.M.

KARAKIS, L.V., podpolkovnik meditsinskoy sluzhby; DUB, Ye.M.

Work practice of camp parasitological detachments. Voen.-med. zhur.
no.7:59-63 J1 '56. (MLRA 9:11)
(PARASITOLOGY)

17(

SOV/177-58-5-13/30

AUTHOR: Tsapko, M.S., Colonel of the Medical Corps
Karakis, L.V., Lieutenant Colonel of the Medical
Corps, and Dub, Ye.M.

TITLE: Some Results of a Parasitological Exploration (Nekotoryye itogi parazitologicheskoy razvedki)

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 5, pp 60 - 62
(USSR)

ABSTRACT: The authors give the results of a 3-year parasitological reconnaissance for specifying the representatives of the Ixodidae family in military camps in various geographical zones such as woodlands, the forest-steppe and the steppe. Among the ticks in the woodlands, they identified predominantly Dermacentor marginatus, Ixodes ricinus and Dermacentor pictus; in the forest-steppe prevailed Ixodes ricinus, Rhipicephalus and Laelaps algericus, and in the steppe-Hyalomma scupense, Dermacentor marginatus and Rhipicephalus. The authors stress the importance of sy-

Card 1/2

SOV/177-58-5-13/30

Some Results of a Parasitological Exploration

stematic parasitological exploration in densely populated regions where people come into direct contact with cattle, in order to ascertain the presence of breeding grounds of parasites and to take timely prophylactic measures. There are 2 Soviet references.

Card 2/2

KARAKIS, L.V., podpolkovnik med.sluzhby; DUB, Ye, M.

Entomological equipment. Voen.-med.shur. no.10:91-92 0 '58.
(MIRA 12:12)

(ENTOMOLOGY, appar. & instruments
(Bus))

"APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310018-2

DUBA, B. I.

Skorostnoi Remont Teplosilovovo Oborudovaniya (High-Speed Maintenance (repair) of Heat
Powered Equipment), Moscow-Leningrad, 1950.

APPROVED FOR RELEASE: 08/22/2000

CIA-RDP86-00513R000411310018-2"

DUBA, B.I.

SOV/96-58-11-18/21

AUTHOR: Leont'yeva, T.K., Candidate of Technical Science
Monastyrskaya, A.R., Engineer

TITLE: An All-Union Conference on the Future Development
of District Heating in the USSR (Vsesoyuznoye
soveshchaniye po voprosam dal'neyshego razvitiya
teplofikatsii SSSR)

PERIODICAL: Teploenergetika, 1958, Nr 11, pp 90-92 (USSR)

ABSTRACT: On the 11th - 13th July, 1958, there was held in
Moscow an All-Union Congress on the Further
Development of District Heating in the Soviet Union,
organised by the Moscow Directorate of the Scientific
Technical Society of the Power Industry and the
District Heating Section of the High Temperature
Steam Commission of the Power Institute, Academy of
Sciences (USSR). The Conference was attended by
240 representatives from 16 cities. Design,
Scientific research, teaching and other organisations,
heat and electric power stations, GOSPLAN USSR and
Councils of National Economy were represented. Chinese
and Polish power engineers also participated. Reports

Card 1/6

SOV/96-58-11-18/21

An All-Union Conference on the Future Development of District Heating in the USSR

were read on the future development of district heating for 1959-65, on the effectiveness of district heating and its main lines of development, on reducing the construction cost of district heating equipment and on related topics. Engineer B.I.Duba of the Ministry of Electric Power Stations, reviewed the present state of heat supply, its expected development and the tasks of research and design organisations in this matter. S.F.Kopyev, Doctor of Technical Science of the Power Institute, Academy of Sciences USSR, stated in his report that in the USSR district heating is the main method of heat supply to industry and towns. There is considerable lag in the application of district heating in some of the older towns. With increased availability of large power stations, freer supply of gas oil and cheap fuel, district-heating schemes are no longer so easy to justify. The Power Institute, Academy of Sciences USSR, has made a technical economic analysis of the subject based on determinations of the pay-off

Card 2/6

SOV/96-58-11-18/21

An All-Union Conference on the Future Development of District Heating in the USSR

time of the capital expenditure. The conclusions are presented and it is considered that district heating is still to be advised even when large power systems are available. Data are given about the smallest sizes of power station in which district heating is advisable. The report indicates the main lines of development of heat- and electric-power stations. L.A. Melentyey Doctor of Economic Science of the Leningrad Engineering Economic Institute and the Leningrad Laboratory of the Power Institute, Academy of Sciences USSR, described the great increase in district heating during 1950-1957. Much can still be done to make district heating more economic. In a number of existing power stations, little benefit is obtained from combined power- and heat-supply because of delays in the construction of heating networks and excessive cost of district-heating equipment. The utilisation of heat in industry is increasing very

Card 3/6

SOV/96-58-11-18/21

An All-Union Conference on the Future Development of District Heating in the USSR

rapidly by approximately 50% in five years and it is therefore, important to avoid the use of uneconomic industrial boiler houses. During the next seven years it will be necessary to increase the output of heat for industrial use from heat and electric-power stations by a factor of at least $2^{1/2}$. A.A.Nikolayev, Engineer of Teploelektroproyekt, in his report considered the main methods of reducing the cost of construction of district-heating stations and heating systems. Power stations can be made larger by supplying both domestic and industrial heat requirements. Water-heating and low-pressure steam boilers should be used to cover peak loads. A.I.Lozhkin, Doctor of Technical Science of the Central Boiler Turbine Institute, pointed out that with the increased importance of gas as a power fuel it was becoming possible to construct heat and electric power-stations with combined steam/gas installations and that by using the steam/gas cycle the amount of electricity generated in connection with heat supply could be

Card 4/6

SOV/96-58-11-18/21

An All-Union Conference on the Future Development of District Heating in the USSR

increased by 30 - 50%. The most important part of the discussion in the conference was on the papers of Kopyev and Melentyev. The Conference noted the achievements in district heating during the last 34 years but listed a number of defects. The Conference agreed with the proposed rate of increase of heat supply from heat and electric power-stations. The importance of building larger stations and avoiding the construction of industrial boiler houses was emphasised. Recommendations were made on the design of rational types of district-heating turbines and boilers for regional and peak boiler houses. The conference asked GOSPLAN and the Sovnarkhozy (Councils of National Economy) to plan the development of power

Card 5/6

SOV/96-58-11-18/21

An All-Union Conference on the Future Development of District
Heating in the USSR
for the economic regions with proper allowance for
combined electricity, heat and gas supply for
industrial, domestic and agricultural requirements.

Card 5/6

DUEA, D.

Notes on the nature of underground waters in the area between Komarno and Sturovo and water seepage caused by high water. p. 285.

Vol. 4, No. 9, August 1954
VODNI HOSODARSTVI
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

DUBA, D.

Notes on the nature of underground waters in the area between Kozarovo and Sturovo and water seepage caused by high water. p. 312.

Vol. 4, no. 10, Oct. 1954
VODNI HOSPODARSTVI
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

DUBA, D.; SUPSK, J.; GYALOKAY, M.

Underground water in southern Slovakia. p. 32.

Vol. 3, no. 1/2, 1955
VODNOSPONARSKY CASOPIS
Bratislava, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

DUBA, D.

Relation between the level of the Danube and the water table in the upper portion of the Great Schutt.

p. 175 (Vodohospodarsky Casopis. Vol. 5, no. 3, 1957. Bratislava, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

DUBA, Dusan, doc., inz., C.Sc.

Use of a simplified equation of water balance for determining the share of hydrological factors on the formation and consumption of the underground water supply. Vodohosp cas 10 no.4:341-347 '62.

1. Katedra inzenierskej geologie a hydrogeologie, Prirodovedcka fakulta University Komenskeho, Bratislava.

DUBA, Dusan, doc., inz., C.Sc.

Experimental solution of underground water flow problems by
means of the Lujjanov hydraulic integrator. Vodohosp cas
10 no.4:414-420 '62.

1. Katedra inzenierskej geologie a hydrogeologie, Prirodovedecka
fakulta University Komenskeho, Bratislava.

DUBA, J.

Use of the made-to-order method in sideline production, p. 87,
SKLAR A KERAMIK (Ministerstvo lehkeho prumyslu) Praha, Vol. 4,
No. 4, Apr. 1954

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1956

DUBA, J.

General stocktaking and preventive maintenance of machinery, p. 311,
SKLAR A KERAMIK (Ministerstvo lehkeho prumyslu) Praha, Vol. 4, No.
12, Dec. 1954

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, Dec. 1954

Duba, J.

Duba, J. Present problems of pan furnaces. p. 74.

Vol. 7, no. 3, Mar. 1957

SKLAR A KERAMIK

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, May 1957
No. 5

DUBA, J.; VALNICKOVA, T.

Simultaneous EEG, GSR and heart rate recording in psychiatric patients. *Activ. nerv. sup. (Praha)* 7 no.2:188 '65

1. Psychiatric Hospital, Praha 8, Bohnice.

DUBA, JOSEF

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application, Part 2. - Ceramics, Glass,
Binders, Concretes. - Glass.

H-12c

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22173

Author : Josef Duba

Inst :

Title : Actual Problems of Potter's Kilns. II.

Orig Pub : Sklar a Jeramik, 1957, 7, No 4, 106-109

Abstract : The following causes influencing the wear intensity and the operating live of kilns are studied: the quality of refractory materials and construction work, the character of the technological process and the suitability of the kiln construction, exploitation, servicing, inspection of, and attendance to, the kilns. The main defect of kilns is the shrinkage of the hearth plates and the appearance of cracks between them. The experiments showed that the plate shrinkage depended on the quality of applied materials. The

Card 1/2

DUBA, J.; VAINICEVA, T.

Electroencephalographic findings in psychiatry delinquents. *Activ. nerv. sup.* (Prague) no.3:245-249 '64.

1. Psychiatricka lecebna v praxe 8.

ACC NR: AF6005677

SOURCE CODE: CZ/0079/65/007/002/0188/0188

AUTHOR: Duba, J.; Valnickova, T.

ORG: Psychiatric Hospital, Prague

TITLE: Simultaneous EEG, GSR and heart rate recording in psychiatric patients
[This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 188

TOPIC TAGS: psychiatry, EEG, psychoneurotic disorder

ABSTRACT: Suitability of polygraphic recording for differential diagnosis in clinical psychiatry was investigated in 408 patients. Intensity of GSR to second signal stimuli was smaller than to first signal stimuli. Exceptions were patients with epilepsy and schizophrenia. GSR response to second signal stimuli was longer only in schizophrenics. GSR potentials, time characteristics, and pulse rate varied in schizophrenics, psychopaths and in neurotics. Where GSR after first and second signal stimuli did not change, serious EEG abnormalities and clinical findings of an organic type were present. [JPRS]

SUB CODE: 06, 05 / SUBM DATE: none

Card 1/1 HW

KALAKUTSKIY, L.V.; DUBA, V.I.

Role of micro-organisms in the process of iron reduction in soils.
Report No. 1. Nauch. dokl. vys. shkoly; biol. nauki no. 1:172-
176 '61. (MIRA 14:2)

1. Rekomendovana kafedroy biologii pochv Moskovskogo gosudarstven-
nogo universiteta im. M.V. Lomonosova.
(SOIL—IRON CONTENT) (IRON BACTERIA)

DUBA, V.I.; KALAKUTSKIY, L.V.

Role of microorganisms in reductive processes in soil. Nauch. dokl.
vys. shkoly; biol. nauki no.2:198-201 '61. (MIRA 14:5)

1. Rekomendovana kafedroy biologii pochv Moskovskogo gosudarstvennogo
universiteta im. M.V.Lomonosova.
(IRON COMPOUNDS) (PSEUDOMONAS)

[REDACTED]

MACEK, M.; HONSIK, K.; DUBAC, Z.

Facial paralysis. Cesk. pediat. 12 no.4:302-308 Apr 57.

(FACIAL PARALYSIS, in inf. & child
etiol. & ther. (Cs))

Psychic & nerv.
CERNY, J.; DUBAC, Z.; TYHOVA, L.

Psychic & nervous changes in a nonchoreic form of rheumatism. Cesk. pediat. 13 no.2:116-118 Mar 58.

1. Neurologicko-psychiatricke oddeleni Krajske detske nemocnice v Brne, prednosta prim. MUDr Vaclav Holub. J. C. Krajska det. nem., Brno, Cernopolni 2.

(RHEUMATIC FEVER, compl.

neurol. & psychic in nonchorea type in child. (Cz))

DUBAJ, J.

SPANAR, M.; KELLEN, J.; DUBAJ, J.; ZIEGELHOFFEROVA, M.

Studies on pathogenesis of asthenia. Bratisl. lek. listy 34
no.4:377-389 Ap '54.

1. Z Endokrinologickeho liecebneho ustavu v Lubochni, prednosta
dr. M. Spanar.
(ASTHENIA, etiology and pathogenesis,)
*

DUBAJ, J.
SPANAR, E.; VARGA, I.; KILLEN, J.; DUBAJ, J.; ZINGELHOFFEROVA, M.

An attempt to evaluate the chromatographic differentiation of
17-ketosteroids in pulmonary tuberculosis. Bratisl.lek.listv 35
no.6:321-336 31 Mar 551

1. Z endokrinologickeho liecebneho ustavu v Lubochni prednosta dr.
Eugen Spanar, a z plucneho oddelenia nemocnice v Ruzomberku, pred-
nosta dr. Imrich Varga.

(URINE,

17-ketosteroids, chromatographic differentiation in pulm.
tuberc.)

(TUBERCULOSIS, PULMONARY, urine in,

17-ketosteroids chromatographic differentiation)

BROZMAN, B.;DUBAK, O.;KOTULIAK, V.;NEMEC, R.

Effect of unconditionally and conditionally applied low pressure
on certain physiological functions. Cesk. fysiол. 8 no.5:395-396
S '59

1. Fysiologicke oddelenie Ustavu pre vyskum vysivy ludu, Bratislava,
Fysiologicky ustav Lekarskej fakulty UK, Bratislavu.
(ATMOSPHERIC PRESSURE eff.)
(REFLEX CONDITIONED)

DUBAKH, A.D.

DECEASED

1942

see ILC

HYDROLOGY

DUBAKH, N. Ya. (ALMA)

KRAINSKIY, E.; POLIN, B.; IOFFE, M.L., redaktor; DUBAKH, N.Ya., retsenzent;
GUROVA, O.A., tekhnicheskiy redaktor

[Bus driver innovators] Shofery-novatory. Moskva, Izd-vo Ministerstva
kommunal'nogo khoziaistva RSFSR, 1950. 35 p. (MLRA 7:9)
(Motorbuses)

DUBAKH, N.

MOROSHKIN, N., inshener; DUBAKH, N., inshener.

Maintenance and repair system for automobiles. Avt.transp. 32
no.1:15-16 Ja '54. (MLRA 7:8)

1. Upravleniye passazhirskogo avtotransporta Mosgorispolkoma.
(Automobiles--Maintenance) (Automobiles--Repairing)

DUBAKH, N., inshener.

~~Best Moscow bus drivers. Avt.transp. 32 no.6:20-22 Je '54.~~
(Motor buses) (Automobile drivers) (MLRA 7:9)

DUBAKH, N.Ya.
ANDREYEV, Pavel Stepanovich, inzh.; DUBAKH, N.Ya., red.; KOGAN, F.L.,
tekhn.red.

[Operations of the ZIL-155 bus] Ekspluatatsiya avtobusa ZIL-155.
Moskva, Nauchno-tekhn.izd-vo avtotransp.lit-ry, 1956. 108 p.
(MIRA 11:1)

(Motorbuses)

DUBAKH, N., inzhener.

First operating test of the Moskvich-402 T taxicabs. Avt.transp.
35 no.3:16-19 Mr '57. (MLRA 10:5)
(Taxicabs)

GAL'PERIN, A., inzh.; DUBAKH, N., inzh. .

Maintenance of the "Moskvich-402" automobiles. Avt. transp. 36
no. 7:14-18 J1 '58. (MIRA 11:8)
(Automobiles--Maintenance and repair)

DUBAKH, N., inzh.; SHKLOVSKIY, Ya., inzh.

Controlling operations of motor vehicles with "autometers".
Avt. transp. 37 no.12:9-11 D '59. (MIRA 13:3)
(Motor vehicles--Apparatus and supplies)

SEDOV, Aleksey Pavlovich, kand. arkhitektury; DUBAKH, N.Ya., red.;
NIKOLAYEVA, L.N., tekhn. red.

[Automobile parking spaces and garages abroad] Avtostoiarki i gara-
zhi dlia legkovykh avtomobilei za rubezhom. Moskva, Nauchno-
tekhn. izd-vo M-va avtomobil'nogo transp. i shosseinykh dorog
RSFSR, 1961. 134 p. (MIRA 14:10)
(Garages) (Automobile parking)

GOLUBEV, S., inzh.; DUBAKIN, A.

Considering the technology of future repairs at the time of a ship's
planning. Mor. flot 23 no.3:34-35 Mr '63. (MIRA 16:3)
(Ships—Maintenance and repair)

DUBAKIN, A.I.; KLENOV, M.V.

[Inspection work in shipbuilding] Sudovye proverochnye raboty. [Leningrad]
Gos.izd-vo sudostroit.lit-ry, 1953. 119 p. (MLRA 6:7)
(Shipbuilding)

DUBAKIN, N. I., Vet., and POLKANOV, N. N.

"On Leptospirosis of horses."

SO: Veterinariya 27(9), 1950, page 34.

DUBAKIN, N. I.,

"Preservation of animal sora in examination of Leptospirosis."

SO: Veterinariya, 28(2), 1951, apge 59.

DUBAKIN, N.I.

Comparative rating of indicators of the complement fixation reaction
conducted in a water bath and in an incubator. Veterinariia 34
no.6:68-69 Je '57. (MLRA 10:7)

(Complement fixation)

DUBAKIN, N.L., vetvrach

Fixation of carcasses of laboratory animals. Veterinariia 36
no.3:78 Mr '59. (MIRA 12:4)
(Bacteriological laboratories--Equipment and supplies)